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A Longitudinal Study of Language Adaptation at Multiple Timescales in Native- and Non-Native Speakers

May 2020

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```
Participants: S1 (male, black shirt), IS5 (glasses, flower shirt), S2
(female, denim shirt), S3 (male, pink shirt)
0:00
xxx S1:
          (so there's no error)
xxx IS5: <no no no>
xxx S1: no
          ok got it
XXX
xxx S2: I have a question.
         um is it supposed to be two sig figs so
XXX
          do you have to add a zero at the end?
XXX
xxx IS5:
          what?
xxx S1: three sig figs?
XXX
           ((incomprehensible))
          over here
XXX
          cause this is two sig figs right now,
XXX
          so do I have to add a zero?
XXX
CLF IS5:
          no.
CLF S1:
         no?
CLF IS5:
          (what is that?)
xxx S1: for like the significant digits?
COM IS5: o::h
COM
         do you know what the significant (digits is)?
xxx S1:
         figures yea yea that's what we're talking about
xxx IS5: it's good <sup>0</sup>(to have two significant digits) <sup>0</sup>
xxx S1:
          ok
xxx IS5: UH EXCUSE ME
          when you get the errors
XXX
          you need two-
XXX
          one or two significant figures
XXX
          one or two is enough
XXX
          don't leave >three four five six seven< numbers</pre>
XXX
XXX
          for your errors
          it makes no sense
XXX
xxx S3:
          and for the slope you only want like
          1.8?
XXX
xxx IS5: no no for errors
xxx S3: oh for the errors ok ok
         thank you.
XXX
```

Setting: Physics lab. IS5 is helping students conduct an experiment.